

KLICK TRACK SYSTEM

IMPORTANT: Read all instructions before installing track. Retain instructions for future reference and also refer to **SHOP DRAWING PROVIDED AS PER THE PROJECT NAME**.

SAFETY: This fixture/track must be wired in accordance with national electrical code and local regulations. All work to be complete by a qualified electrician.

WARNING: Risk of electrical shock! Ensure power is OFF from the electrical panel before starting installation or attempting any maintenance.

CAUTION: Ambient temperature not to exceed 40°C under normal operations.

INSTALLATION INSTRUCTIONS:

Note: Layout structure, as shown on supplied shop drawing, on a smooth surface. Refer to shop drawing for component list.

ASSEMBLY INSTALLATION:

- Slide side brackets onto main track [Fig. 1].
 For trimless and recessed application, secure the bracket with provided set screws [Fig. 2].
- 3. Connect track sections with provided brackets (included with in-line power feeds and in-line connectors) [Fig. 3].
- Attach end caps [Fig. 4,5].
- For suspended application, attach suspension brackets [Fig. 6].
- For recessed application, attach recessed clips [Fig. 7].
- Secure KLICK system to structure with screws (provided by

ASSEMBLY WIRING:

- 1. Connect power feed wires to driver. Follow driver instructions.
- 2. Place and secure driver in the driver enclosure (when













